

L Number	Hits	Search Text	DB	Time stamp
1	134	(mm/revolution)	USPAT	2004/06/03 14:43
2	12	((mm/revolution)) and piston	USPAT	2004/06/03 14:48
3	23	((mm/revolution)) and cylinder	USPAT	2004/06/03 14:48
4	14	((mm/revolution)) and cylinder) not ((mm/revolution)) and piston)	USPAT	2004/06/03 14:54
5	23	((mm/revolution)) and (0.2 adj mm/revolution)	USPAT	2004/06/03 14:57
6	27	millimeters adj per adj revolution	USPAT	2004/06/03 15:04
7	2	(millimeters adj per adj revolution) and piston	USPAT	2004/06/03 15:04
8	1	millimeters/revolution	USPAT	2004/06/03 15:05
9	10	titanium adj piston	USPAT	2004/06/03 15:12
10	17	roughness near micrometers	USPAT	2004/06/03 15:12
11	13	(roughness with micrometers) same (cylinder or bore)	USPAT	2004/06/03 15:22
12	14	("4075934" "4395442" "4694813" "4809652" "4831977" "4987865" "5158052" "5239955" "5266142" "5313919" "5450784" "5487364" "5549086" "5884600").PN.	USPAT	2004/06/03 15:13
13	0	6684844.URPN.	USPAT	2004/06/03 15:16
14	0	piston with ((nickel adj ceramic) near coating)	USPAT	2004/06/03 15:22
15	0	piston with ((nickel-ceramic) near coating)	USPAT	2004/06/03 15:23
16	1	piston with (nickel-ceramic)	USPAT	2004/06/03 15:23
17	8	piston with (polymer near coating)	USPAT	2004/06/03 15:25
18	122	piston with (feed adj rate)	USPAT	2004/06/03 15:26
19	2008	(piston with (feed adj rate)) (rate near revolution)	USPAT	2004/06/03 15:26
20	0	(piston with (feed adj rate)) and (rate near revolution)	USPAT	2004/06/03 15:26
21	1	4075934.pn.	USPAT	2004/06/03 15:36
22	1	4694613.pn.	USPAT	2004/06/03 15:37
23	1	4694813.pn.	USPAT	2004/06/03 15:37
24	1	4809652.pn.	USPAT	2004/06/03 15:47
25	286	123/193.2.ccls.	USPAT	2004/06/03 15:48
26	775	123/193.6.ccls.	USPAT	2004/06/03 15:48
27	163	29/888.04.ccls.	USPAT	2004/06/03 15:48
28	51	29/888.048.ccls.	USPAT	2004/06/03 15:48
29	243	29/888.06.ccls.	USPAT	2004/06/03 15:48
30	217	29/888.061.ccls.	USPAT	2004/06/03 15:52
31	1	((mm/revolution)) and 123/193.6.ccls.	USPAT	2004/06/03 15:53
32	1	(roughness near micrometers) and 123/193.2.ccls.	USPAT	2004/06/03 15:55
33	0	((mm/revolution)) and (29/888.04.ccls. or 29/888.048.ccls.)	USPAT	2004/06/03 15:54

34	0	(roughness near micrometers) and (29/888.06.ccls. or 29/888.061.ccls.)	USPAT	2004/06/03 15:55
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